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69	AA	5,711,383	01/27/98	Terry et al.	175				
1	AB	6,457,524 B1	10/01/02	Roddy	166	293			
	AC	6,610,139 B2	08/26/03	Reddy et al.	106	724			
69	AD	6,660,080 B2	12/09/03	Reddy et al.	724				
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69	AA	6,161,753 B2	09/09/03	Reddy et al. 106 718				
69	AB	6,626,243 B1	09/30/03	Boncan et al.	166	293		
- 60	AC	US 2004/0108113	06/10/04	Luke et al.	166	292		

69	AB						
	اصما	6,626,243 B1	09/30/03	Boncan et al.	166	293	
09	AC	US 2004/0108113	06/10/04	Luke et al.	166	292	
69	AD	US 2004/0107877	06/10/04	Getzlaf et al.	106	813	
69	AE	US 2004/0112600	06/17/04	Luke et al.	166	295	
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19	AR	Cements an	d Their Pr	for Materials Technoduction Technology:	CSA Ser	ries, Hydra	ulic Cement
6/		Series, Oi (2003).	l Well Cem	ent Series etc: Hydr	aulic Er	ngineering	Cement",
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SERIAL NO. 10/686,098

FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

APPLICANT

Karen Luke et al.

(Use several sheets if necessary)

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-61	AA	1,943,584	01/16/34	Cross	252	-6-					
	AB	3,887,385	06/03/75	Quist et al.	106	-96-					
	AC	4,435,216	1	Diehl et al.	106	-97					
	AD	5,383,967	01/24/95	Chase	106	737					
	AE	5,435,846	07/25/95	Tatematsu et al.	106	813	<u> </u>	_			
	AF	6,145,591	11/14/00	Boncan et al.	166	291		· · · · · · · · · · · · · · · · · · ·			
	AG	6,230,804 B1	05/15/01	Mueller et al.	166	293					
	AH	6,508,305 B1	01/21/03	Brannon et al.	166	293					
	AI	6,565,647 B1	05/20/03	Day et al.	106	813					
\	AJ		09/30/03	Boncan	166	293					
	AK	-, , - ,	11/05/02	Nebesnak et al.	106	803					
69	AL	6,235,809 B1	05/22/01	Arias et al.	523	130					
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69	AM	JP 52117316	01/10/77	Japan	† , 	 	х	<u> </u>			
	AN	JP 1011487	04/28/98	Japan	+ -	 	х				
	AO	SU 1373781 A	02/15/88		 		х				
	AP	2,153,372	01/09/96	Canada	€04B	18/13-	х				
65	AQ	PCT 01/70646 A1	09/27/01	PCT	GO4B	28/04-	х				
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_	AR	Paper entit	cled "Zeol:	ite P In Cements: Its	Potent:	lal For Immo					
69				e Waste Species," by							
69	AS			ile, PFD, Alphabetic			erimen	tal			
07				Pḥases, Sets 1-52, d							
	ΑT	Foreign con	Foreign communication from a related counterpart application dated								
69				March 25, 2004							

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	AA	US	06/20/02	Gonnon et al.	524	42	Appro	priac
69	'	2002/0077390	00,20,02	Comon et al.	724	42	ľ	
<i>b/</i>		A1		<u>L</u>				
]	AB	US 2002/0091177 A1	07/11/02	Gonnon et al.	524	5		
	AC	US 2003/0203996 A1	10/30/03	Gonnon et al.	524	5		
	AD	US 2002/0157575 A1	10/31/02	DiLullo et al.	106	711		
	AE	US 2004/0007162 A1		Morioka et al.	106	714		
	AF	US 2004/0040475 A1	03/04/04	Roij	106	819		
69	AG	US 2002/0117090 A1	08/29/02	Ku	106	737		
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67	AM	EP 0 1260 491 A1	11/27/02	Europe	CO4B	20/02	х	
57	AN	763.998	11/16/33	France				Х
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67	AA	3,694,152	09/26/72		423	329 -97		
	AB	4,435,216	03/06/84	Diehl et al.	106			
	AC	4,482,379	11/13/84	Dibrell et al.	106	76		
	AD	4,888,120	12/19/89	<u> </u>	252	8_551-		
	AE	5,383,967	01/24/95	Chase	106	737	<u>. </u>	
	AF	5,435,846	07/25/95	Tatematsu et al.	106	813		
	AG	5,494,513	02/27/96		106	672		
	AH	5,529,624	06/25/96	<u> </u>	106	675		
	AI	6,145,591	11/14/00	1	166	291		
	AJ	6,170,575 B1	01/09/01	Reddy et al.	166	293		
	AK	6,171,386 B1	01/09/01	Sabins	106	724		
69	AL	6,245,142 B1	06/12/01	Reddy et al.	106	724		
			FORE	EIGN PATENT DOCUMENTS				
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69	AM	1,469,954	04/14/77	London	C081	95/00	Х	
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	AR	SPE 20624	entitled "	Acidization of Analci	me-Ceme	nting Sands	stone, C	Gulf
69		Of Mexico"	by D.R.	Underdown et al., dat	ed 1990	•		
	AS			Designing a Remedial			Gulf	of
10				bidite Sands Containi				
69				dated 1998.				
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69				in, Cook Inlet, Alask				
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69	AA	6,379,456 B1	04/30/02	1		106	724		
	AB	6,494,951 Bl	12/17/02	, -	al.	106	705	<u> </u>	
	AC	4,141,843	02/27/79	1		-252	8.55 R		
	AD	4,217,229	08/12/80			252	8.55 R		
	AE	4,444,668	04/24/84	1		252	8.55 R		
	AF	4,530,402	07/23/85			166	291		
	AG	4,536,297	08/20/85	1		252	8.5 C		
	AH	4,717,488	01/05/88	Seheult		252	8.551		
	AI	5,716,910	02/10/98	Totten e	et al.	507	102		_
1	AJ	5,759,964	06/02/87	Shuchart	et al.	507 ·	209		
69	AK	5,789,352	08/04/98	Carpenter et al. 507 209					
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65		Collected E 1995.	rom Leg 1	41, Site	863", by Kevi	n Brown	, pages 40	1-405,	dated
	AS				Clay Mineral				
69		Hydrotherma 1983.	l Brines"	, by Sric	ihar Komarneni	et al.	, papes 38	3-391,	dated
	AT	Paper entit	led "A No	n-Convent	ional Way of	Develop	ing Cement	Slurry	/ For
69		Geothermal 2001.	Wells", b	y V. Barl	let-Gouedard e	et al.,	pages 85-9	1, date	ed
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69	AA	5,851,960	12/22/98			507	118	<u> </u>	
- 1	AB	5,866,517	02/02/99		er et al.	507	226		
\	AC	5,990,052	11/23/99	1		507	214		
	AD	6,063,738	05/16/00		i et al.	507	269		
	AE	6,070,664	06/06/00		e et al.	166	281		
	AF	6,213,213 B1	04/10/01	van Bate	enburg	166	300		
	AG	6,283,213 B1	09/04/01	Chan		166	291		
	AH	6,488,091 B1	12/03/02	Weaver 6	t al.	166	300		
	AI	6,555,505 B1	04/29/03	King et	g et al. 507		202		
	AJ	6,566,310 B2	05/20/03	Chan		507	211		
	AK	6,478,869 B2	11/12/00	Reddy et al. 106 724					
65	69 AL US 08/16/01 2001/0014651		08/16/01	Reddy et	al.	502	408		
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65					Sersale, page				
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69		dated 1993	•		', by S.A. Ma				
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69	AA	4,557,763	12/10/85			106	-90-		
	AB	5,151,131	09/29/92		ter et al.	106	822		
	AC	5,340,860	08/23/94	Brake et		524	166		
	AD	5,680,900	10/28/97	Nguyen e		166	295		
	AE	6,405,801 B1	06/18/02	Vijn et		166	293		
	AF	6,565,647 B1	05/20/03	Day et a		106	813		
1	AG	3,359,225	12/19/67	Weisend		260	29.6		
	AH	4,515,635	05/07/85	Rao et a		106	9 p		
	ΑI	4,555,269	11/26/85	Rao et a	:	106	90		
	AJ	4,676,317	06/30/87	Fry et a		166	293		
	AK	4,703,801	11/03/87	Fry et a		166	293		
69	AL	4,818,288	04/04/89	Aignesbe	erger et al.	106	-90-	<u> </u>	
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05		Pages 117-1	22, dated	2000.	-				
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GS		Zeolite-cen 1999.	ent blend	s", by Sa	andor Bagosi e	et al.,	pages 479-	485, da	ted
	AT	Paper entit	led "Effe	ct of Ber	ntonite and Ze	olite o	on Durabili	ty of C	ement
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1	AB	5,123,487	06/23/92			166	277	ļ		
	AC	5,125,455	06/30/92			166	292	<u> </u>		
	AD	5,127,473	07/07/92			166	277			
	AE	5,238,064	08/24/93			166	293			
69	AF	5,346,012	09/13/94	Heathmar	et al.	166	293			
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For cement substitution", by Nan Su et al., pages 1 2000.							3 1773-1783	, date	d	
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65	AS	Mineral add	mixtures",	by Jian	-Tong Ding et	al., pa	ages 957–96	0, date	ed .	
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69		Naiqian et	Expansion of concrete due to alkali-aggregate reaction", by Feng Naiqian et al., pages 17-24, dated 1998.								
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69	,				erformance ze				Ά		
	AT	Concrete", by Sammy Y.N. Chan et al., pages 293-300, dated 1999. Paper entitled "A study on the hydration rate of natural zeolite"									
65		Blended cement pastes", by C.S. Poon et al., pages 427-432, dated 1999.									
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69	AT		Halliburton brochure entitled "Halad®-344 Fluid-Loss Additive dated 1998.							
69			Halliburton brochure entitled "Halad®-413 Fluid-Loss Additive" dated 1999.							
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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT				APPLICANT Karen Luke et al.						
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69	AR	Halliburton	brochure	entitled	l "HR®−5 Cemer	nt Add	litive" dated			
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69		Halliburton	Halliburton brochure entitled "SSA-1 Strength-Stabilizing Agent dated 1998.							
69	AT		Halliburton brochure entitled "SSA-2 Coarse Silica Flour" dated 1999.							
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